People Who Help Us

















Maths

mathematical vocabulary.

We will continue to develop our

understanding of making totals, using

our own ABAB patterns.







Vocabulary

- Occupation
- Grow
- Caring
- Animal
- Farm
- ittle
- Big
- Easter

How to help at home?

Enjoy counting objects in your home together.

What numbers.

shapes and patterns can

you see when you are out and about with your

We will discuss routes and locations using our knowledge of positional language.

We will explore patterns further and create

We will explore 2D and 3D shapes and use

mathematical vocabulary to describe the shapes.









Understanding of world

We will develop our understanding of

different occupations and how people help

- We will plant our own sunflower seeds. And learn how to care for plants.
- We will explore life on a farm and learn how to care for the animals on a farm.



Literacy

Readina

- We will continue to share our love of stories through story telling, understanding the structure of a book recognising the beginning, middle and ending of
- We will continue to learn the phase 2 sounds.
- We will begin to develop our understanding of segmenting and blending sounds in vc. cvc word.

We will use musical

instruments and

develop our understanding

of rhythm and beats to

sounds and music.

- We will label our drawings with initial sounds and begin to write the letter.
 - We will continue to write our name.

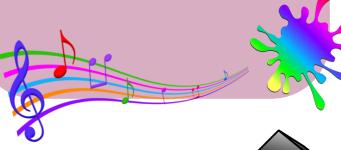


How to help at home?

- Share in role play together, through the love of story telling using your favourite stories.
- Enjoy planting together at home in your garden, Care for the plants, trees and birds in your garden.

Expressive arts and design

- We will develop our imagination story telling through our love of stories.
- We will create paintings using shape of our favourite person who helps us,
- We will explore colour mixing when painting.



How to help at home?



- Continue to practise your squiggle patterns.
- Share together lots of story telling.
- Play I spy and listen for the first sound in a word.
- Enjoy drawing together adding detail to your drawings

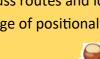


Rhymes and Handwriting songs

- We will practise our squiggle patterns we are working on.
- We will practise forming letters using the letter rhymes.











family.







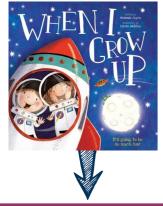
Nursery Spring 2

Theme: Spring



Knowledge Organiser - Topic - What a wonderful world?

Communication and Language	Personal, Social and Emotional	Physical Development	Literacy	Maths	Understanding of the World	Exploring Media and Materials
Understand a question or instruction that has two parts, such as "Get your coat and wait at the door." Enjoy listening to longer stories and can remember much of what happens. Use a wider range of vocabulary Use longer sentences of four to six words.	Develop their sense of responsibility and membership of a community. Talk about their feelings using words like happy', 'sad', 'angry'or Worried'. Increasingly follow rules, understanding why they are important. Play with one or more other child ren, extending and elaborating play ideas.	Skip, hop, stand on one leg and hold a pose for a game like musical statues. Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. Are increasingly able to use and remember sequences and patterns of music that are related to music and rhythm. Match their developing physical skills to tasks and activities in the setting. For example, they decide whether to crawl, walk or run across a plank, depending on its length and width. Be increasingly independent in meeting their own care needs, e.g. brushing teeth, using the toilet, washing and drying their hands thoroughly. Use one-handed tools and equipment, for example, making snips in paper with scissors.	recognise words with the same initial sound, such as money and mother spot and suggest rhymes	say one number for each item in order: 1,2,3,4,5. Know that the last number reached when counting a small set of objects tells you how many there are in total ('card inal principle'). Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5 Experiment with their own symbols and marks as well as numerals. Discuss routes and locations, using words like 'in front of' and behind'. Talk about and explore 2D shapes using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. Extend and create ABAB patterns -stick, leaf, stick, leaf	Show interest in different occupations. Explore collections of materials with similar and/or different properties. Recognise that people have different beliefs and celebrate special times in different ways. Begin to understand the need to respect and care for the natural environment and all living things.	Begin to develop complex stories using small world equipment like animal sets, dolls and dolls houses etc. Develop their own ideas and then decide which materials to use to express them. Create closed shapes with continuous lines, and begin to use these shapes to represent objects Explore colour and colour-mixing. Respond to what they have heard, expressing their thoughts and feelings. Play instruments with increasing control to express their feelings and ideas. Sing the pitch of a tone sung by another person (pitch match)

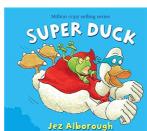






- Explore number and counting recognizing totals.
 - Represent number in lots of ways.
 - Develop our gross motor skills, moving our bodies as

different superheroes.



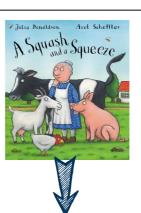


Develop our fine motor skills drawing/painting

different 2d shapes, describing the shapes using mathematical language.



- We will learn how to care for plants and the natural environment.
- We will join in with hearing first sounds,
- Discuss and share feelings,
- exploring with small world.



We will join in with

hearing sounds in simple

words, segmenting and

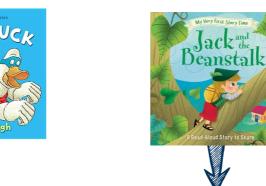
rhyme.

blending.



- Continue and Create our We will join in with own patterns decorating repeated phrases and spot Eggs.
 - We will explore collections of materials with different properties. E.G. Hard eggs, soft bunnies

- Explore different occupations and roles wihin the jobs.
- We will explore our town, what roles different people play and where in our community.
- We will draw/paint who we want to be when we grow up and label with initial sounds.



- using shape.
- Create characters from the story using

Develop sentence structure